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(54) Title: AGENT FOR REGULATING THE GREASINESS OF THE SKIN <div style="text-align: center;"> <p>The chemical structure of (cis)-(I) consists of a pyrazole ring connected via its nitrogen atom to a carbon atom. This carbon atom is also bonded to a chlorine atom and a 2,4-dichlorophenyl group. The carbon atom is part of a cyclic acetal structure with an oxygen atom. This oxygen atom is connected to a methylene group (-CH2-), which is further connected to an ether linkage (-O-) leading to a phenyl ring. The phenyl ring is connected to a piperidine ring, which is in turn connected to a carbonyl group (-C(=O)-) and an ester group (-O-R).</p> </div> <p style="text-align: right;">(cis)-(I)</p>		
(57) Abstract <p>The use of a compound having formula ((cis)-(I)), wherein R represents methyl or ethyl, for regulating the greasiness of the skin, particular novel physical forms of said compound, cosmetic compositions comprising said agent, processes for preparing said agent and compositions, and a method of reducing the greasiness of the skin.</p>		